Updated Lexicon: Axiogen Framework

Axiogen: A system that maintains identity through continuous regeneration of internal constraints that define its persistence.

Constraint Regeneration: The process by which a system re-establishes the conditions necessary for its continued identity through feedback.

Invariant: A property or relationship that remains constant across system transformations.

Feedback Loop: A mechanism where a system's current state influences its future evolution.

Identity Persistence: The continuation of a system as 'itself' through time despite internal or external change.

Rootkey (conceptual): A proposed fixed reference point intended to stabilize identity; not required in all models of constraint-based systems.

Coherence: The degree to which a system maintains consistent relational structure among its components.

Emergent Structure: A system-level pattern arising from local interactions without centralized control.